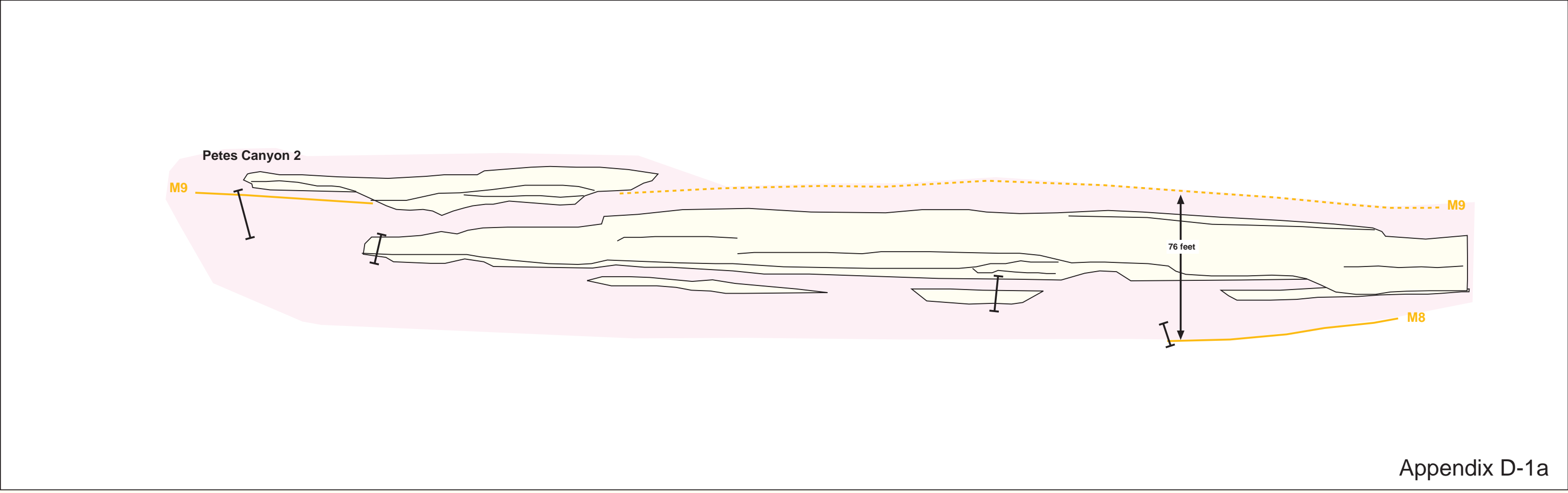


North



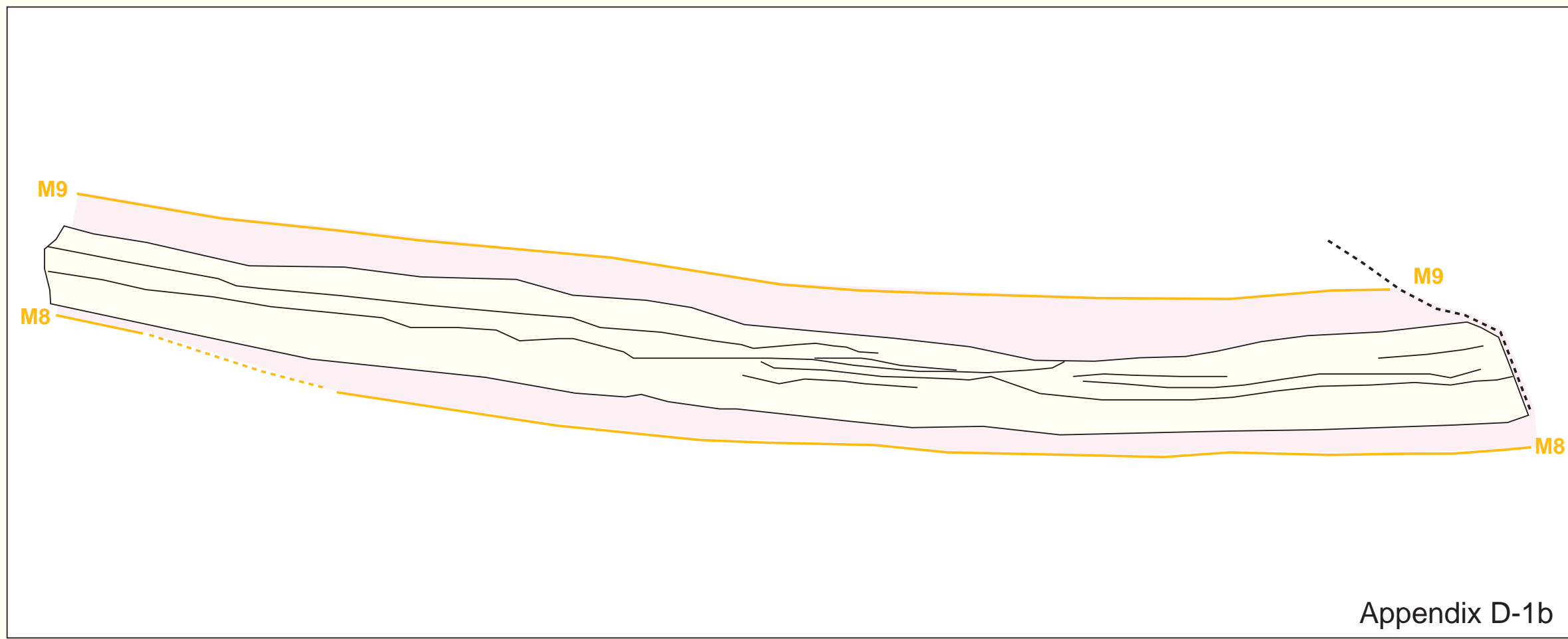
Appendix D-1a



Appendix D-1a



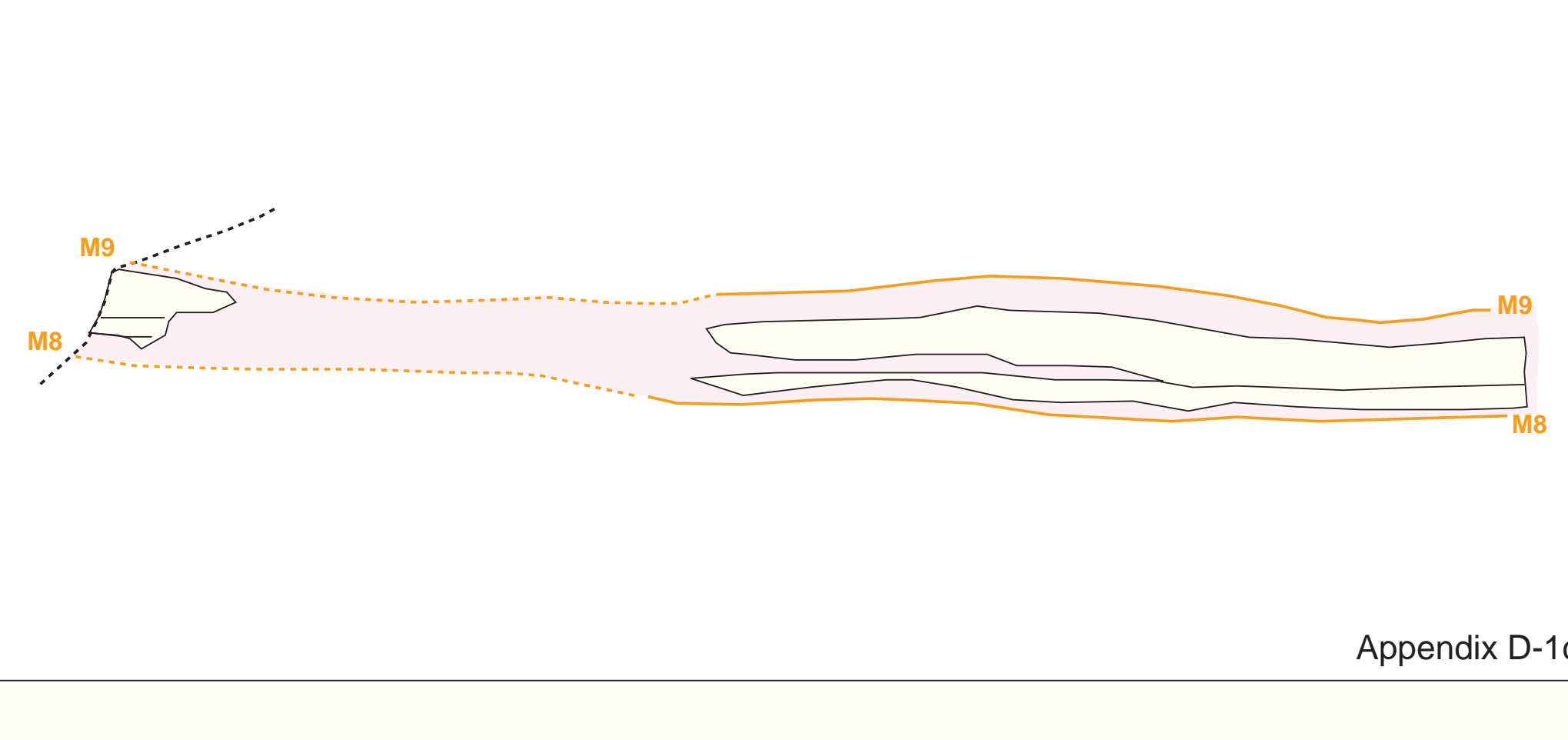
Appendix D-1b



Appendix D-1b



Appendix D-1c



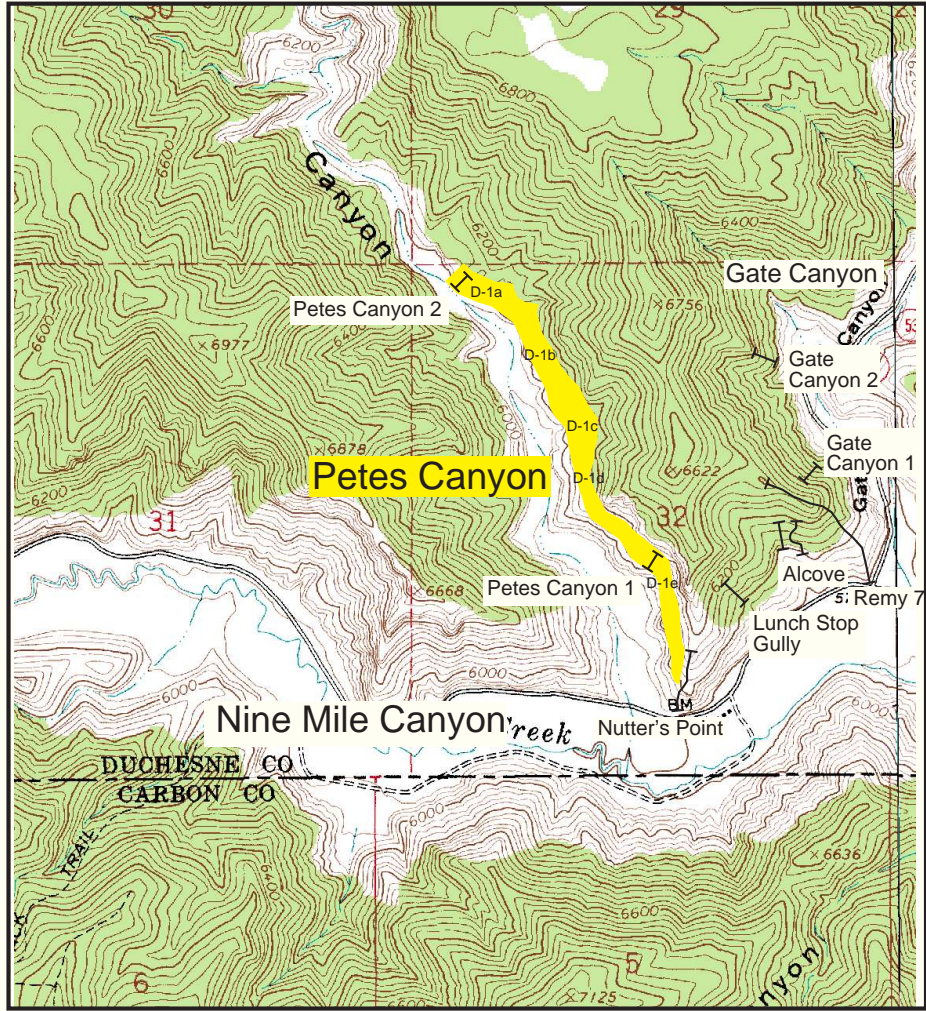
Appendix D-1c

Appendix D-1

Photomontages of the Petes Canyon exposure in the Nutter's Ranch study site.

Utah Geological Survey, Salt Lake City, Utah  
Reservoir characterization of the lower Green River Formation, southwest Uinta Basin, Utah  
contract: DE-AC26-98BC15103

Petes Canyon Photomontage Location

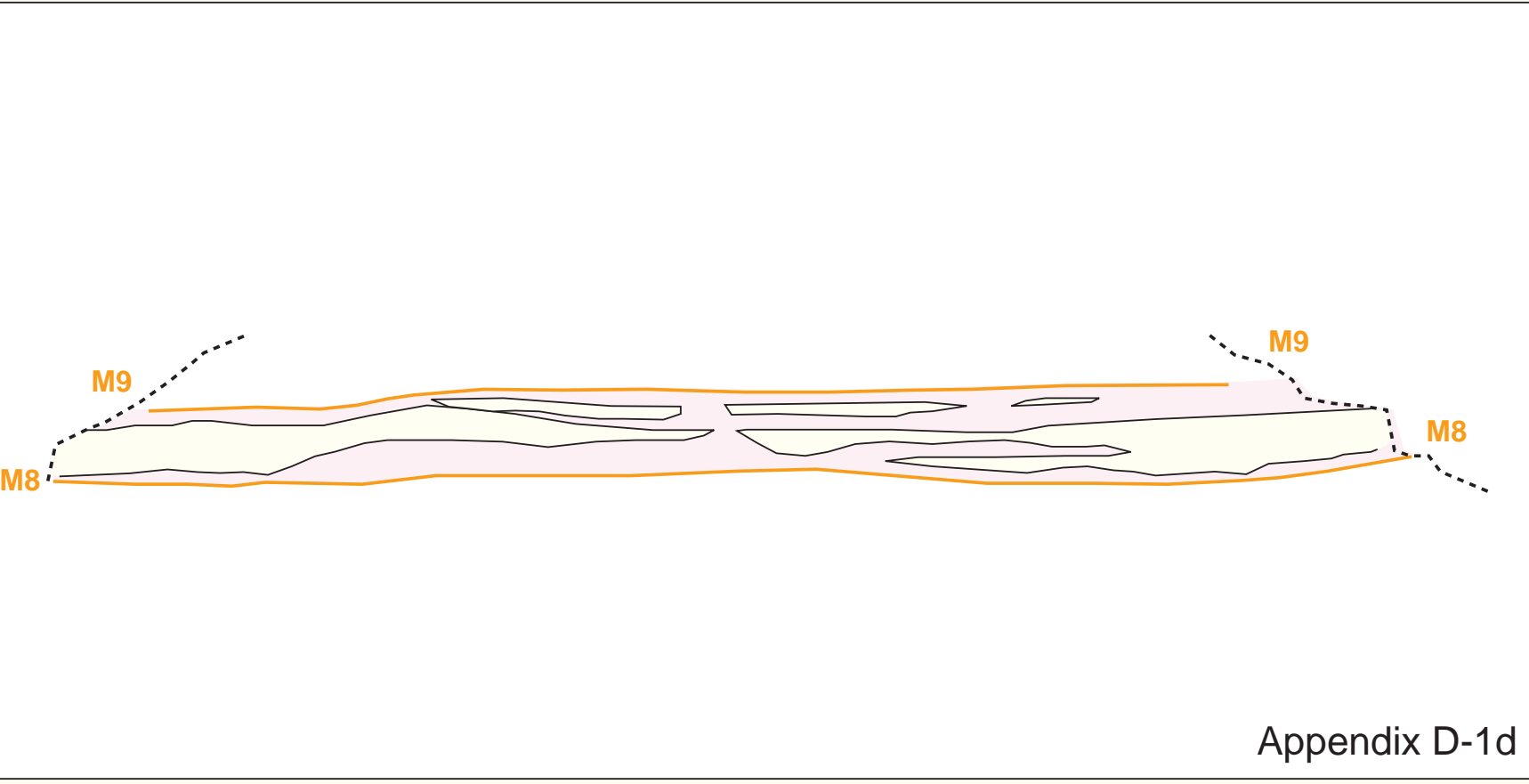


M8 and M9 are carbonate marker beds defining the stratigraphic interval studied. The drawing panels show in yellow, the correlation of the sandstone beds within the stratigraphic interval studied.

South



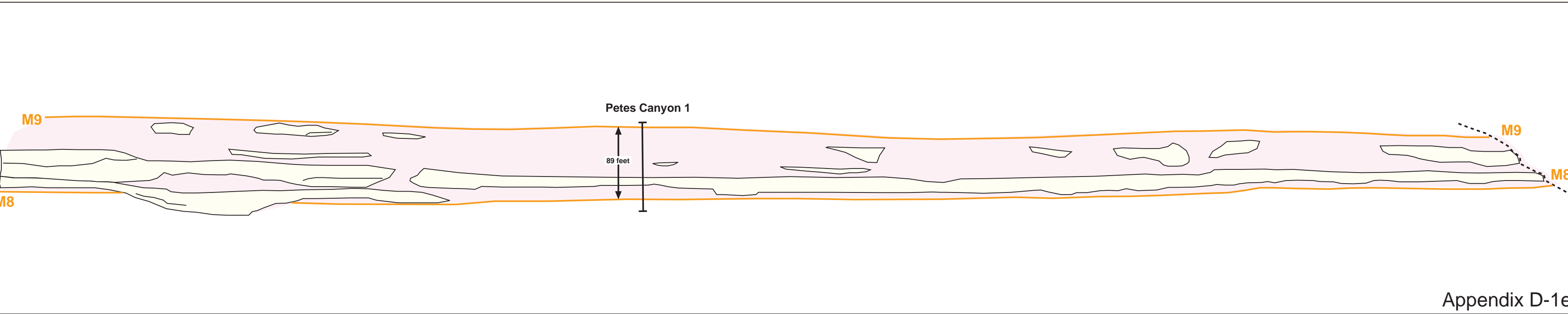
Appendix D-1d



Appendix D-1d



Appendix D-1e

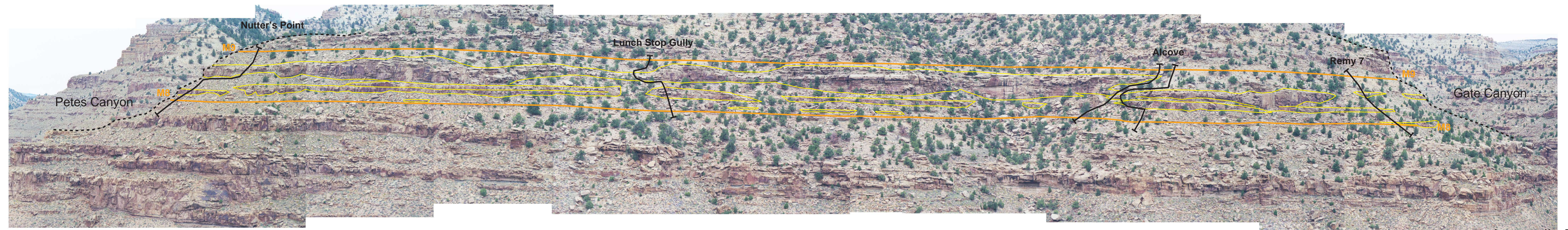


Appendix D-1e

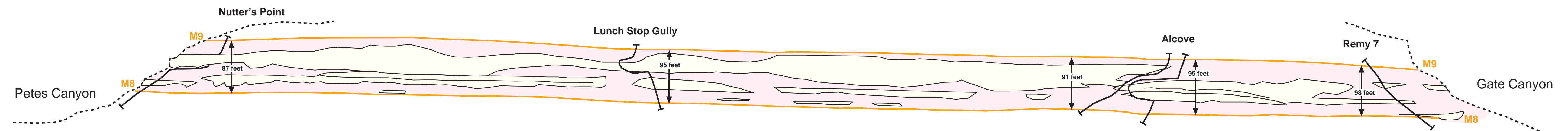


West

East



Appendix D-2a



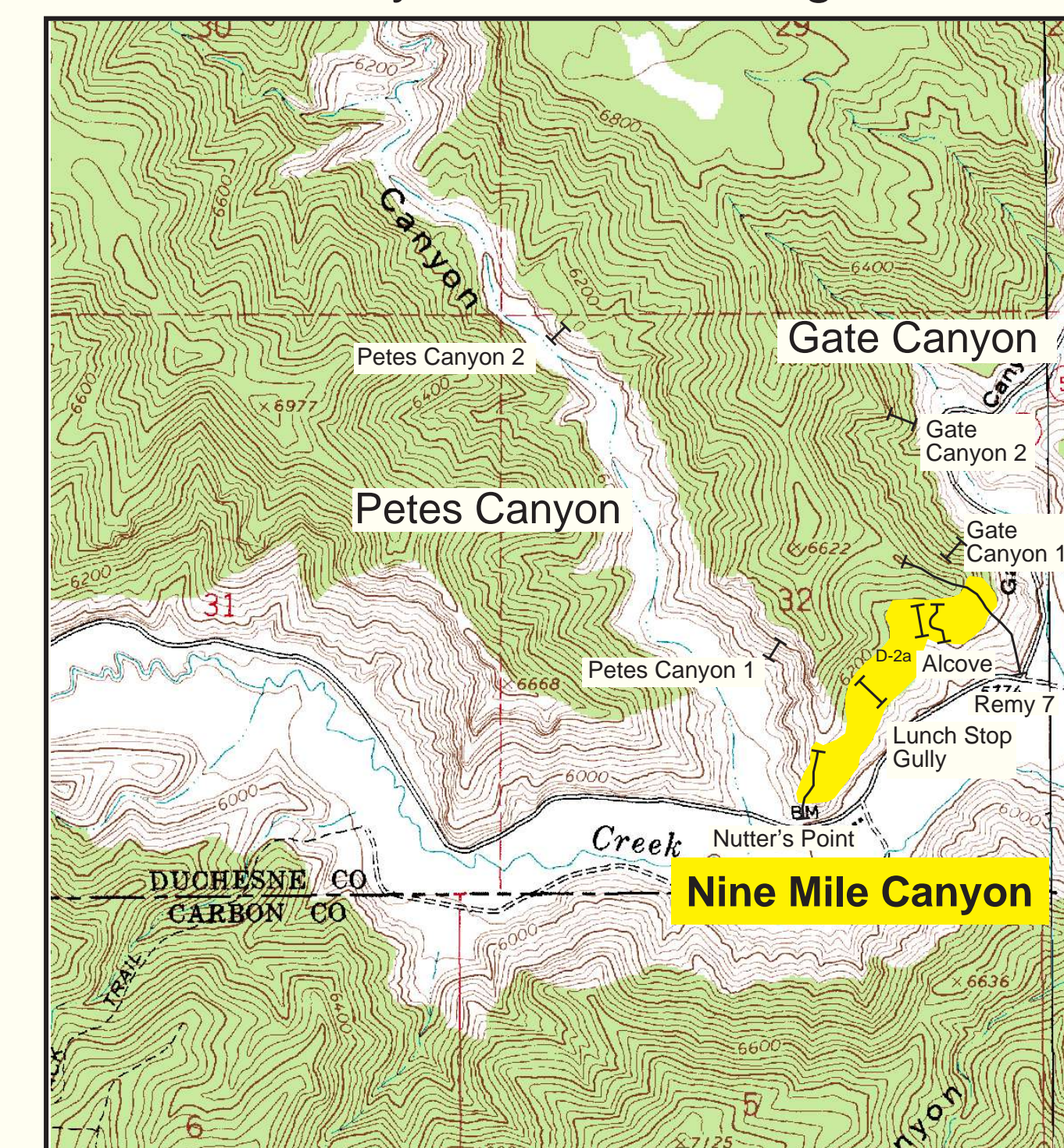
Appendix D-2a

## Appendix D-2

### Photomontage of the Nine Mile Canyon exposure in the Nutter's Ranch study site.

Utah Geological Survey, Salt Lake City, Utah  
Reservoir characterization of the lower Green River Formation, southwest Uinta Basin, Utah  
contract: DE-AC26-98BC15103

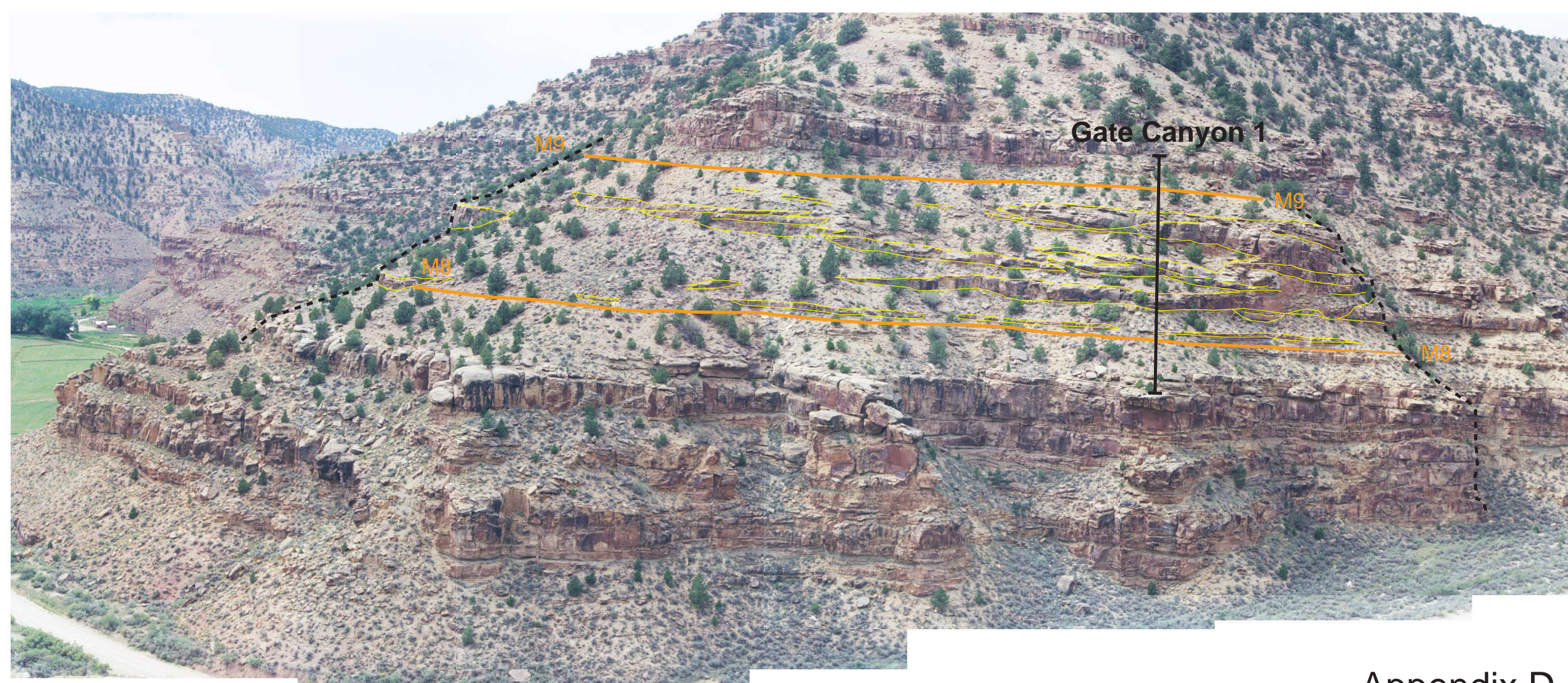
### Nine Mile Canyon Photomontage Location



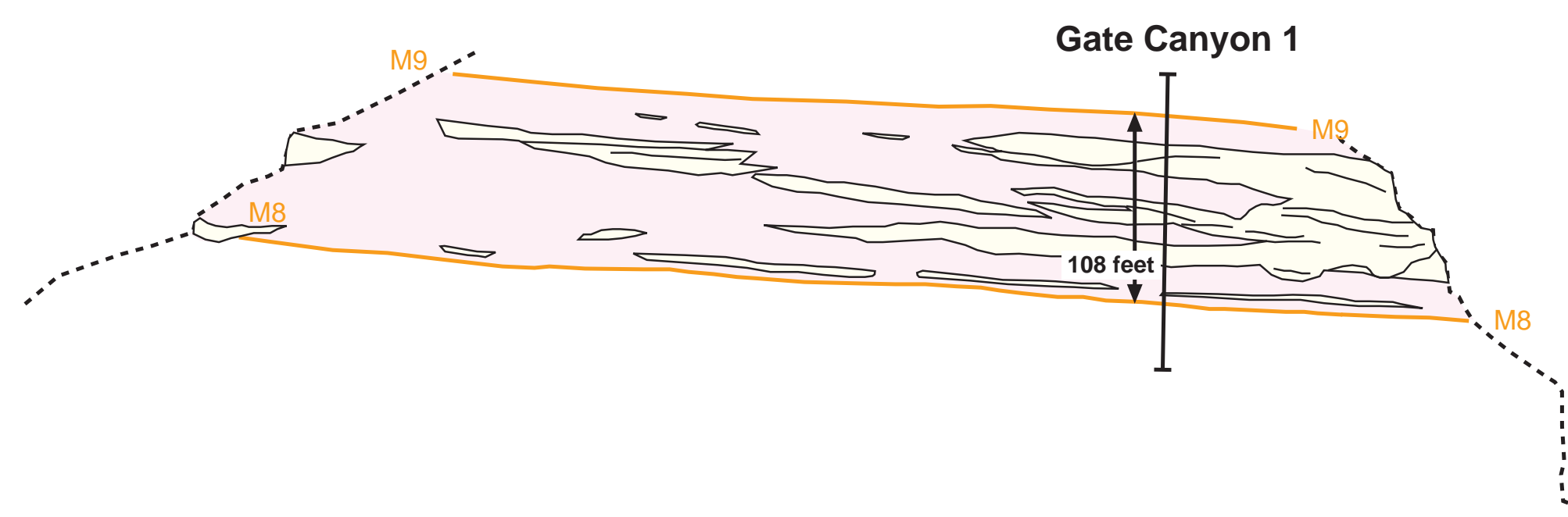
M8 and M9 are carbonate marker beds defining the stratigraphic interval studied. The drawing panels show in yellow, the correlation of the sandstone beds within the stratigraphic interval studied.



South



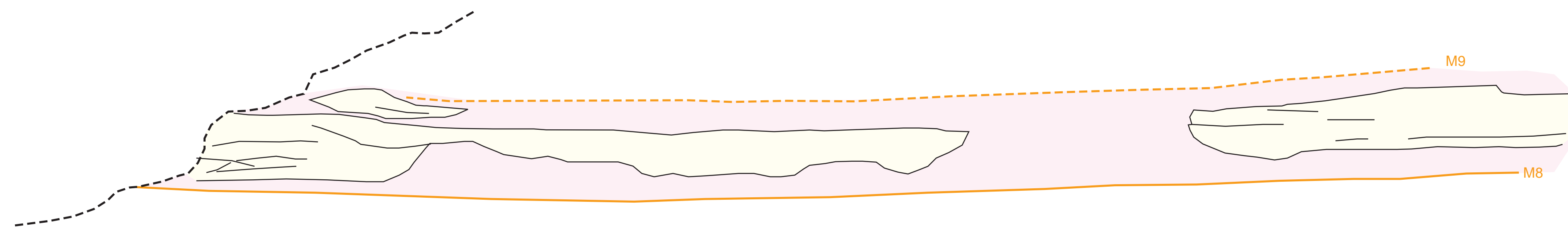
Appendix D-3a



Appendix D-3a



Appendix D-3b



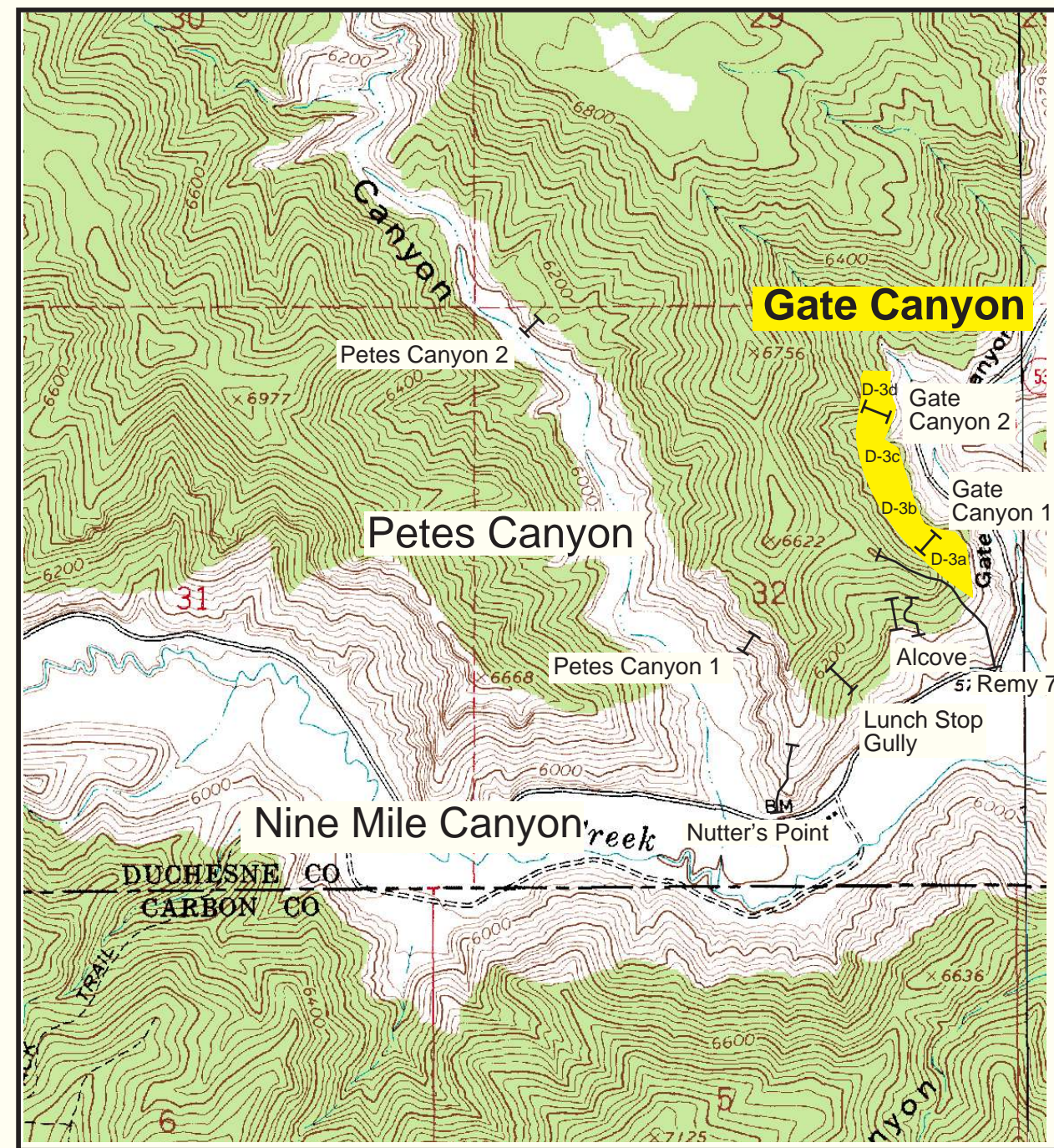
Appendix D-3b

### Appendix D-3

#### Photomontages of the Gate Canyon exposure in the Nutter's Ranch study site.

Utah Geological Survey, Salt Lake City, Utah  
Reservoir characterization of the lower Green River Formation, southwest Uinta Basin, Utah  
contract: DE-AC26-98BC15103

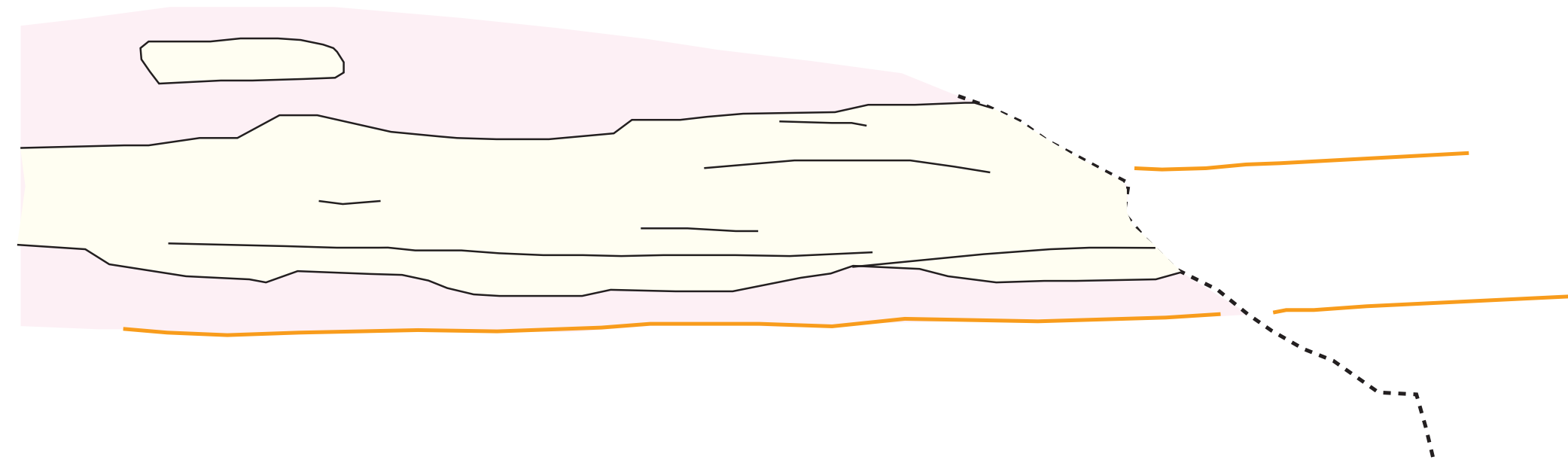
#### Gate Canyon Photomontage Location



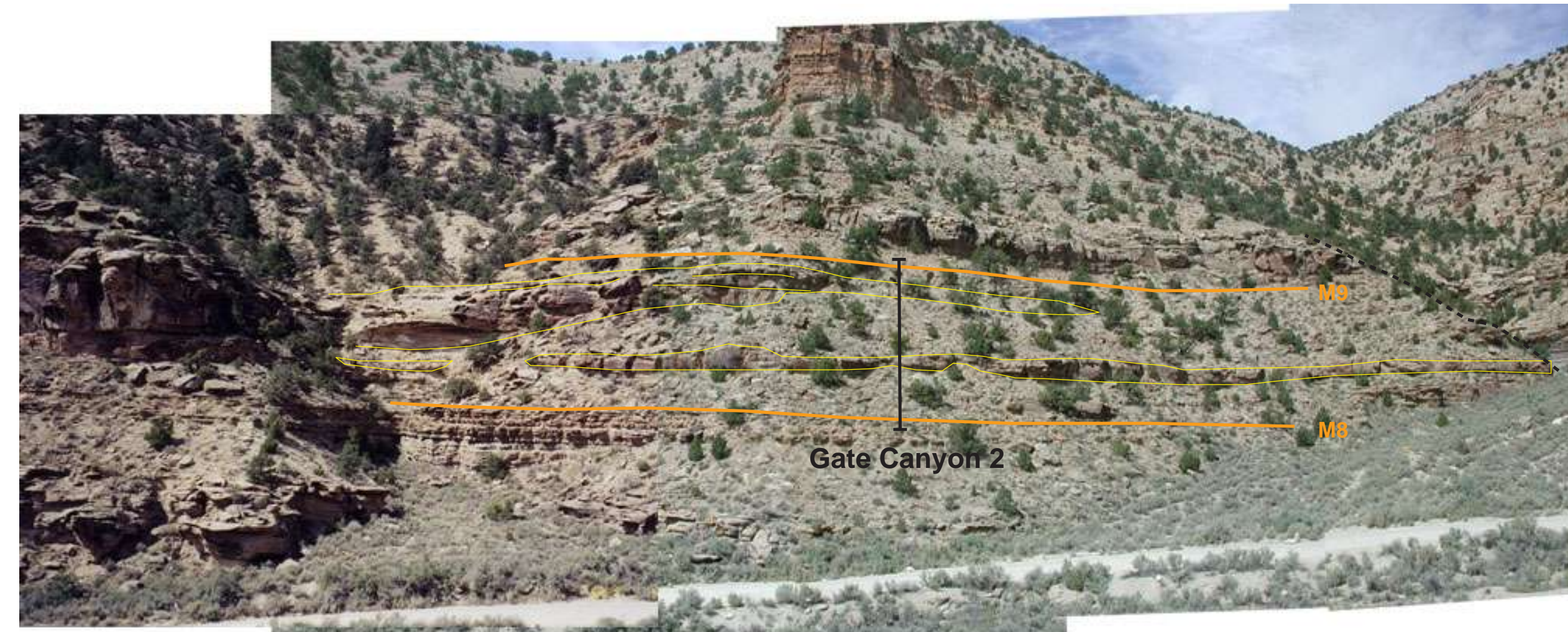
M8 and M9 are carbonate marker beds defining the stratigraphic interval studied. The drawing panels show in yellow, the correlation of the sandstone beds within the stratigraphic interval studied.



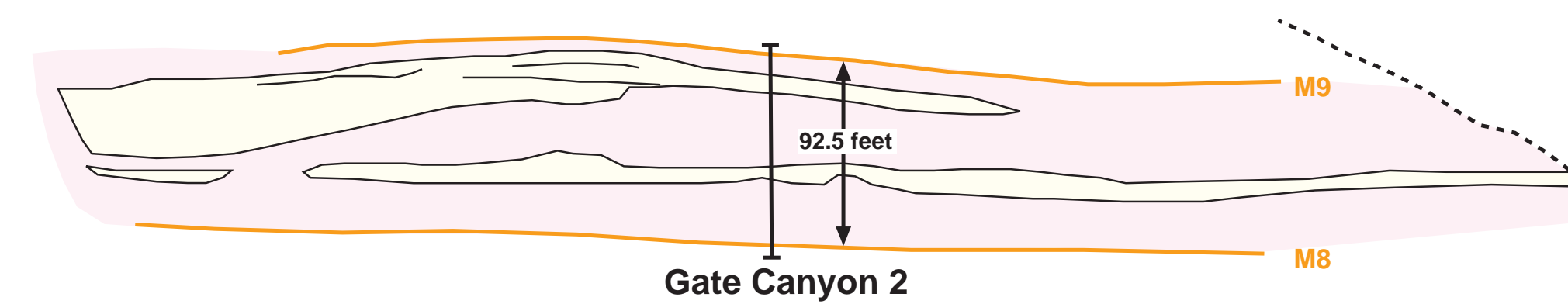
Appendix D-3c



Appendix D-3c



Appendix D-3d



Appendix D-3d

North